

road barriers



ROAD BARRIERS

for passages from 2 m to 4.20 m

with unlock device
and foundation plate



Easy to use external
unlock device



The stainless steel version
is right hand side mounting



New control panel with all the
standard features and pull-out
terminals

LADY



- Electromechanical barrier for passages up to 4m, intensive use
- Easy to use external manual unlock device
- Slowing down setup thanks to two adjustable limit switches
- Stainless steel version available
- Speed, strength and soft stop/start adjustable for an always correct use and performance



road barriers

from 2 to 4.2 m

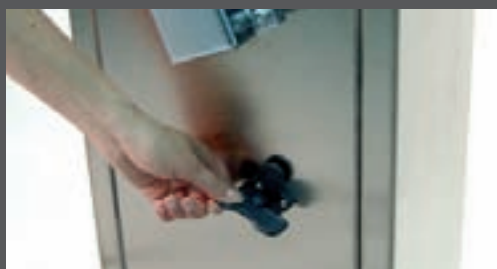
LADY

LADY.I

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- Easy to use external manual unlock device
- Stainless steel version available
- Speed, strength and soft stop/start adjustable for an always correct use and performance
- Slowing down setup thanks to two adjustable limit switches



with unlock device
and foundation plate



Easy to use external unlock device



The stainless steel version is right hand side mounting.



New control panel with all the standard features and pull-out terminals also.

ACCESSORIES FOR USE

	Bar length (m)		
	> 3,2	3,2 > 3,7	3,7 > 4,2
LADY.P*	•	•	•
LADY.P**	•	•	•
VE.RAST	•	•	-
LADY.P*+VE.RAST	•	•	-
LADY.P*+VE.AM	•	•	•
LADY.P**+VE.AM	•	•	-
LADY.P*+VE.RAST+VE.AM	•	-	-
SC.RES	•	•	-
LADY.P*+SC.RES	•	•	-
SC.RES+VE.AM	•	•	-
LADY.P*+SC.RES+VE.AM	•	-	-

LADY.P* Protection profile (only upper).

LADY.P** Protection profiles (upper and lower).

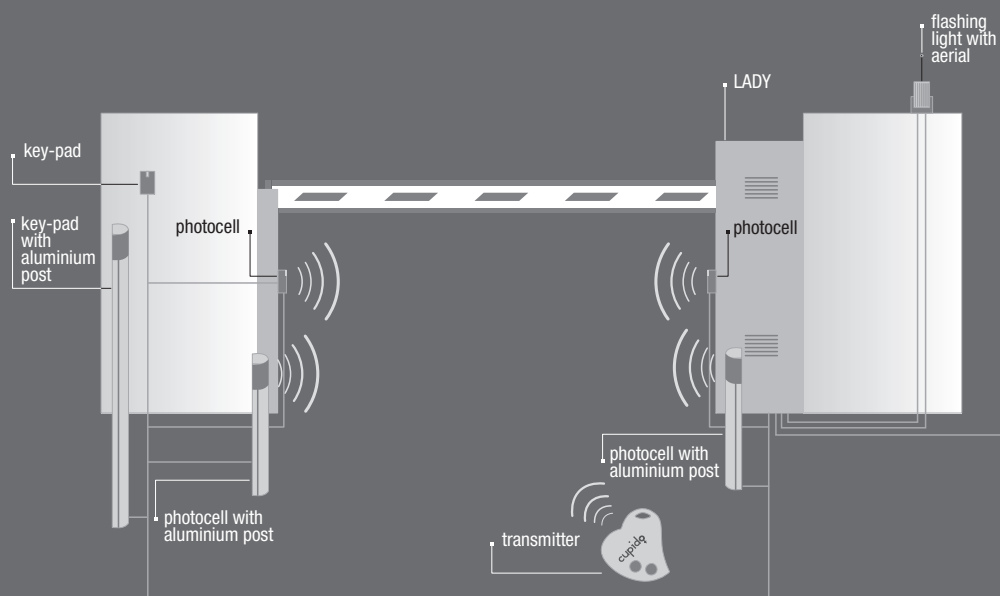
The installation of the VE.RAST interferes with the use of the SC.RES and vice versa.

The installation of the LADY.L lights kit does not influence the balancing of the bar

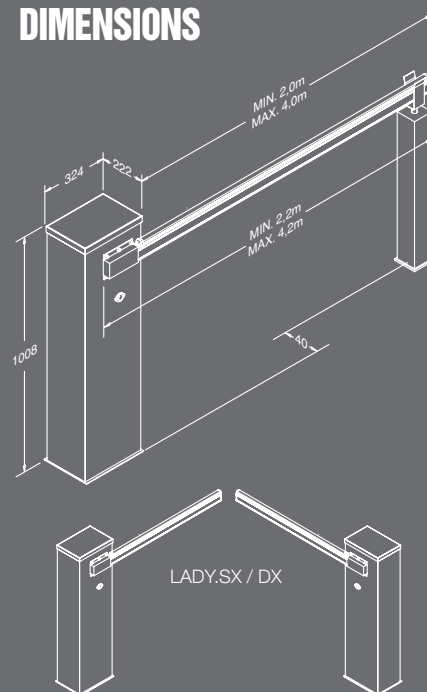
TECHNICAL DATA

	LADY	LADY.I
Power supply	230 Vac	230 Vac
Motor supply	24 Vdc	24 Vdc
Absorbed Power	120 W	120W
Max. absorbed current	4,5 A	4,5 A
Torque	130 Nm	130 Nm
Opening speed	2,5"	2,5"
Operation cycle	intensive use	intensive use
Protection level	IP 54	IP 54
Operating temp.	-20°C/+70°C	-20°C/+70°C
Lubrication	grease	grease
Weight	50 Kg	50 Kg

INSTALLATION DRAWING



DIMENSIONS



SUGGESTED ACCESSORIES

LADY.A



4,2 m aluminium arm.
Caps included (4200x60x38mm)

LADY.P



4, 2 m white painted aluminium arm. Caps are included.
Provided with red rubber profiles

VE.TERM



Thermostat for LADY for very cold places.

VE.AM



Mobile support for bars

VE.RAST



Aluminium rack L= 2 m. H=60cm.

VE.AF



Painted fixed support

VE.PS



Foundation plate for LADY

VE.KM1H VE.KM2H



Single/two-channel loop detector.

VE.CS



Traffic-light control unit

VE.TL



230 Vac Traffic-light

LADY.GT



Aluminium joint for LADY.A

LADY.COL



Support for the installation of a second pair of photocell

DA.BT2 DA.BT6



DA.BT6: 6Ah 12 VDC Battery
DA.BT2: 2.1Ah 12 VDC Battery

CB.24V



Battery charger card for LADY

LADY.L



Flashing light set for LADY.P.

LADY.SN



Set of joints for articulation of LADY.A bar

VE.CAT500



Set of 20 adhesive refractor strips for LADY.A/P